Owner Manual and Installation Guide for
NRA® Home Defense Cabinet by Jotto Gear
Models: 430-0100, 430-0101, 430-0111, 430-0112

Using the diagram and key on this page, please familiarize yourself with this product and the components listed.

Each NRA® Home Defense Cabinet by Jotto Gear comes with: (See Figure A.)

(1) Top Slide Bracket Assembly w/Latch
(2) Cabinet Shelf
(3) Master Biometric Control Unit
(4) Wall Insert
(5) Frame
(6) Biometric Handgun Holster
(Included in Models 430-0101 & 430-0112)
(7) Mirror
(8) Lock Head Assembly
(9) Trigger Guard
(10) Butt Rest
(11) Butt Rest Bracket
(12) Bottom Slide Bracket
(13) Installation Hardware Bag (not shown)

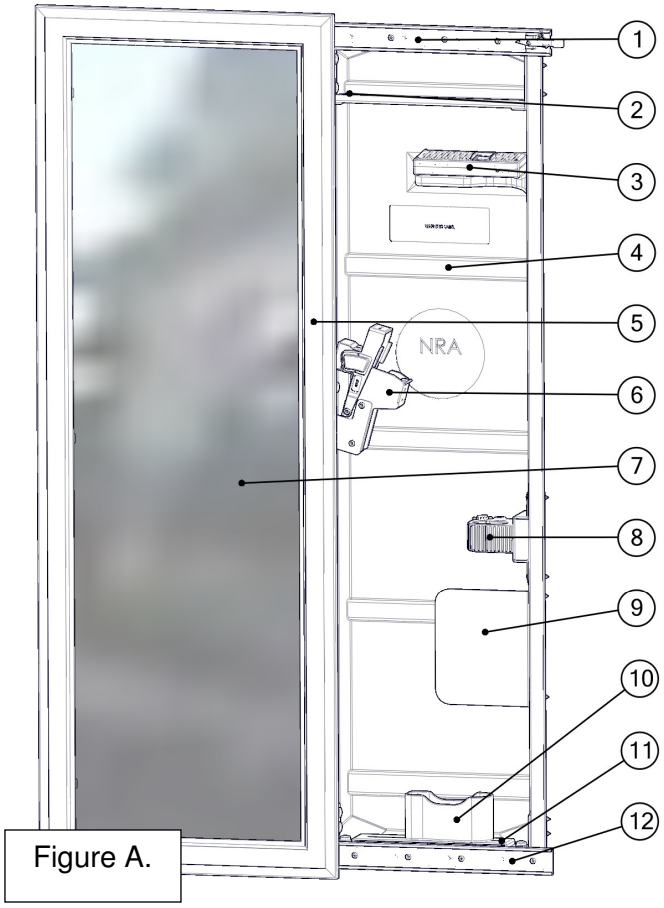
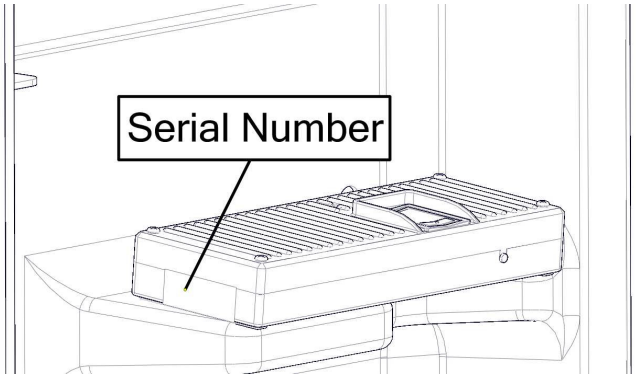


Figure A.

90 Day Limited Warranty

This warranty is extended solely to the original purchaser. A purchase receipt or other proof of date of original purchase and a Jotto Gear RGA# will be required for returned items. All defective parts for replacement must be returned to factory.

This warranty does not cover labor for installation or damages to home during installation. This warranty only covers failures due to defects in materials or workmanship which would occur during normal use. This warranty does not cover any frames modified or finished by consumer, or parts failures which result from alteration, accident, misuse, abuse, damages during theft, improper installation, modification or service by anyone other than Jotto Gear. This warranty does not cover damage that is attributable to acts of God.



Should you find a part missing or damaged please contact Jotto Gear Customer service at 1-800-979-3375 or by chat at www.NRAJOTTOGEAR.com
Keep this Owners Manual as reference.

MADE IN THE USA

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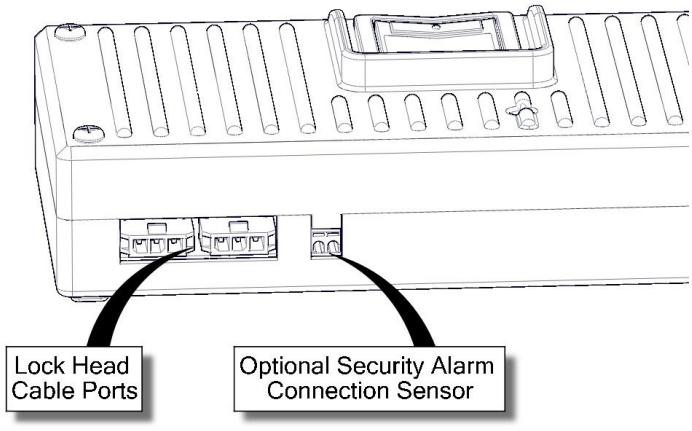
Models: (*See Fit Chart)
430-0100 – Single Firearm Model – Medium Finished Frame – Shotgun or AR*
430-0101 – Dual Firearm Model – Medium Finished Frame – Shotgun or AR and one Handgun*
430-0111 – Single Firearm Model – D.I.Y. Unfinished Frame – Shotgun or AR*
430-0112 – Dual Firearm Model – D.I.Y. Unfinished Frame – Shotgun or AR and one Handgun*

Key Features

The master biometric control unit offers an entry switch option for Smart Home systems and/or home security alarm systems. This feature works similarly to wired entry sensors of many alarms. Sensor access hook-up connector is located on the back of unit and is not compatible with wireless sensor type systems. When wired correctly, if user scans the lock heads to open, it will also signal home alarm control system. The wiring should be installed prior to mounting wall insert, for use of this option. Consult with your alarm system provider on wiring, programming setup or entry sensor compatibility.



Biometrics control unit also features downward red cabinet light that briefly illuminates firearms while accessing.

Biometrics control unit can store up to 99 separate finger prints for entry.

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WARNING

FAILURE TO FOLLOW THESE WARNINGS MAY RESULT IN SERIOUS INJURY OR DEATH TO YOU OR OTHERS

WARNING: READ MANUAL AND INSTALLATION GUIDE BEFORE USING
WARNING: This storage device is not a substitute for a gun safe. Given sufficient time any firearm storage device may be compromised.
WARNING: Neither the NRA® Home Defense Cabinet by Jotto Gear nor any other firearm device can take the place of other safety procedures including advising children of the dangers of firearms and keeping firearms away from the untrained.
WARNING: Empty firearms of all ammunition before storing. Do not store with rounds in firearms. Store magazines and ammunition separately.
WARNING: Always keep fingers clear of trigger when removing or replacing firearms.
WARNING: Keep thumb on back of hammer or slide when inserting pistol in holster to insure pistol is not cocked during insertion.
WARNING: Always store firearms in the NRA® Home Defense Cabinet with safety in closed and locked position.
WARNING: Use only with firearms listed in user's manual. Do not use firearms not listed.
WARNING: Always handle firearms as if they are loaded and ready to fire.
WARNING: Never mix alcohol or drugs with firearms, the NRA® Handgun Holster or NRA® Home Defense Cabinet.
WARNING: Always follow firearm safety rules set out by the firearm's manufacturer.

Tools needed for Installation

1) Stud finder
2) Sheet rock saw or utility knife
3) Tape measure
4) Philips screw driver #1 tip
5) Level
6) Drill
7) Masking Tape
7) 3/16" drill bit
8) 1/2" drill bit
9) 7/16" socket and driver or drill attachment
10) 3/16" Allen wrench
11) Un-loaded firearm intended for use with HD cabinet
    Reference last page for firearm compatibility
12) 6 x **"AA" Lithium Ion batteries only**

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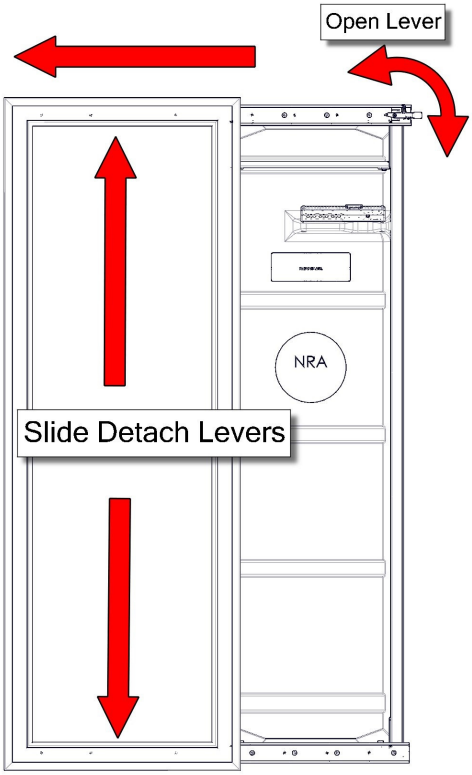
Upon receiving your NRA® Home Defense Cabinet, remove all packaging materials and the items within wall insert and frame assembly.
Leave protective film on finished frame during installation and mirror assembly instruction steps, to prevent scratches.

The cabinet comes factory assembled with wall insert, frame and biometrics control unit all attached. The frame will slide open to left hand side of cabinet. When installed, this will require 22 inches of clear space left of frame.

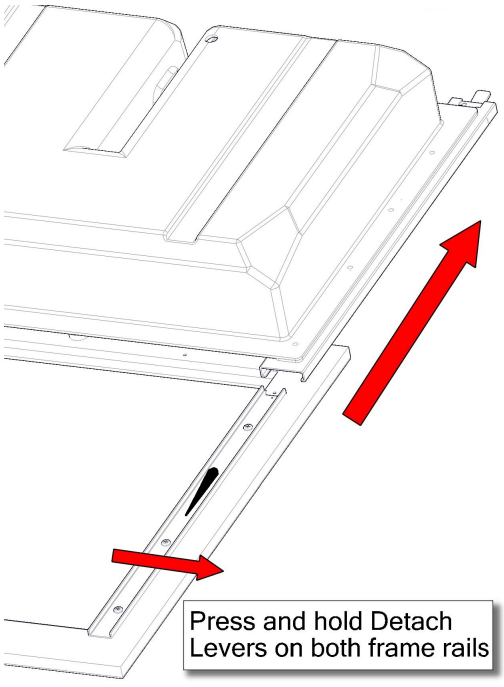
If frame comes pre-finished and desired location has adequate space for sliding frame you can skip to page 6, Step 1.

Depending on chosen location for cabinet, the direction of sliding frame may not work. Rotation of sliding rails may be necessary to open cabinet frame fully. To change cabinet opening direction, follow "Removing Frame Instructions" and "Optional Right Hand Instruction". The optional right hand sliding will require 22 inches of clear space right of frame instead.

Locate latch in top right corner of wall insert assembly and press up slightly to open frame.



REMOVING FRAME INSTRUCTIONS



After opening frame, place frame face down on soft surface to prevent damage to frame.

Locate black detach levers on back of top and bottom sliding rails mounted to frame. Press and hold detach levers while sliding rails and rest of wall insert off of frame.

During re-assembly keep magnets mounted on inside of frame towards top side of wall insert. These magnets swipe across biometrics control unit in cabinet and awaken unit for use.

D.I.Y. unfinished frames should be finished as desired prior to completing any other steps. Please allow for adequate curing time for any finishes prior to continuing further assembly.

Important Note: Frame is not returnable or covered by any warranty once consumer modifies or applies any finishes such as stains, primers, paints or other coatings.

RIGHT HAND SLIDING INSTRUCTIONS

Top and bottom slide brackets should remain riveted to plastic wall insert throughout installation.

After sliding frame off wall insert assembly, unscrew slide rails from brackets of wall insert and from frame.

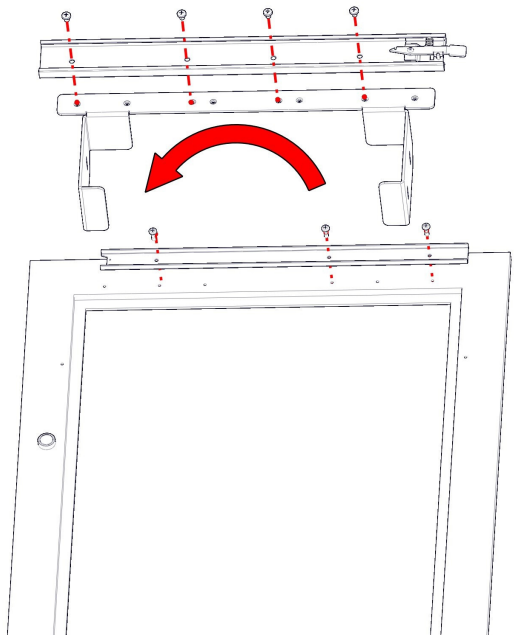
Rotate all slide rails 180 degrees.

Align screws with new circled hardware positions in picture below.

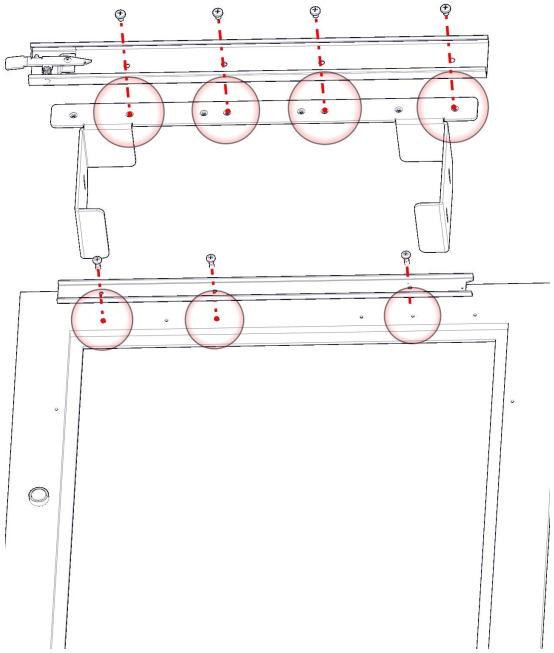
Secure rails with same screws previously removed.

Assure rails are parallel with frame edge. Properly installed rails make re-attachment of sliding frame easier.

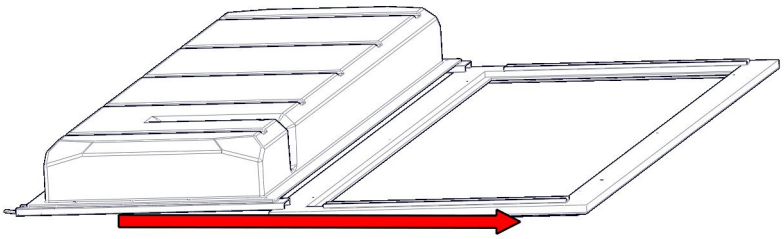
Remove and rotate for Right Hand Slide Option



Right Hand Slide Option



Once rotated and screws re-secured, the finished frame can be assembled by aligning mating slides of wall insert and sliding back together.



WARNING

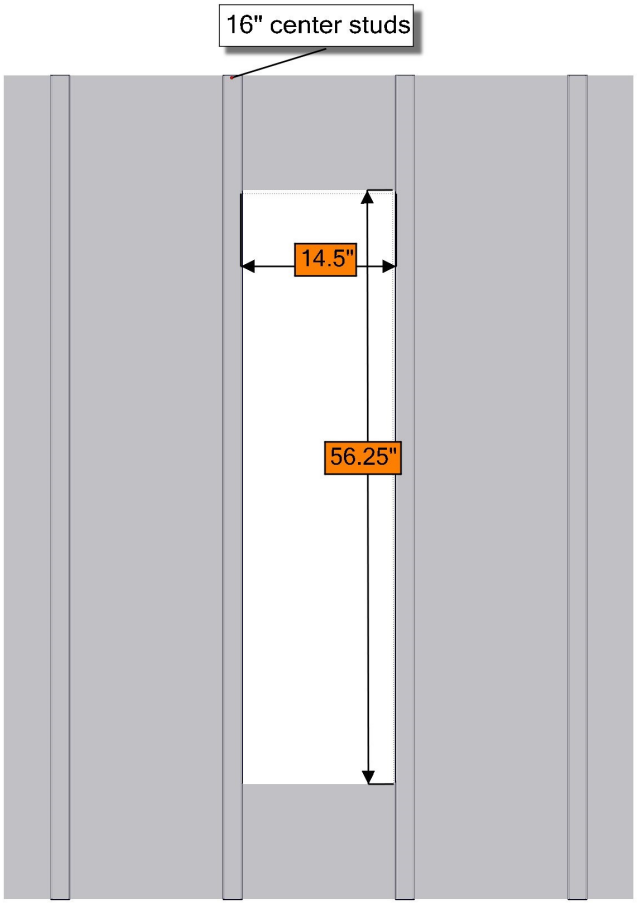
Before you begin, make sure the location you choose is free of all electrical, plumbing and mechanical services.

WARNING

In cases where electrical or plumbing needs relocation, consult with a licensed professional contractor for these services.

CAUTION

Also be careful installing behind opening doors. Door knobs may damage frame or break mirror when door is opened fully.



STEP 1: Determining the Installation Location

When installed, the height of the mirror will be determined by the cut out. Consider the height prior to cutting any holes, as it may impact practical use of mirror and cabinet for all purposes. Also, consider 22 inches of clearance is needed next to cut out for the sliding frame to open properly.

Dimensions of cut out are:
14.5" width
56.25" length

The NRA® Home Defense Cabinet is designed to fit into an interior standard stud wall built with 2x4's on 16" centers. Once you have located where you want to install your NRA® Home Defense Cabinet, you will need to cut out a hole large enough to fit the wall insert. Use a stud finder to locate the studs that will be on the left and right sides of the wall insert.

STEP 1: Determining the Installation Location (Continued)

Once you have determined your left and right stud locations, using a pencil, draw a horizontal line between the studs at the bottom end of where you want your wall insert to begin. Measure up 56.25" and draw another horizontal line between the left and right studs. Before you cut out the drywall, put the wall insert up against the wall and ensure that the hole you have measured will fit the wall insert, and the frame is at the desired usable height.

An interior wall properly framed on 16" centers will leave a standard of 14.5" inside distance between studs. Use a drywall saw or utility knife to cut out the drywall. Make a small cut all the way through the drywall just to the inside of where the left or right stud is. Cut towards the stud to locate the inside edge of the stud. Cut out drywall in between studs, cutting along studs to the top and bottom lines and across lines drawn in previous step. Place cabinet wall insert assembly into wall, resting it on the bottom edge of the drywall opening. The cabinet wall insert is designed to fit between a standard stud built internal wall. If you can slide the insert more than a 1/4" sideways, you will need to shim out one side as needed for a secure fit. Studs located too close together, may need trimmed to fit insert.

Read following warnings before attempting Step 2 through Step 6.

WARNING

Failure to follow this warning may result in serious injury or death.

Empty any firearms of all ammunition before using for installation purposes.

WARNING

Failure to follow this warning may result in serious injury or death.

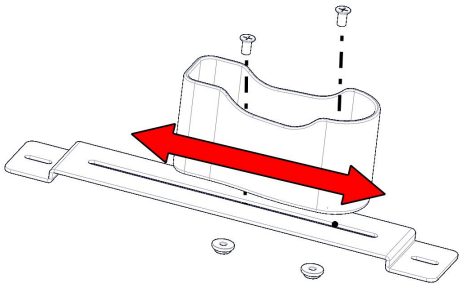
Proper mounting of components required to properly secure firearms. Lock head and butt rest placement should be placed so that the firearm cannot be removed while firearms are in stored position and cabinet is in locked mode.

WARNING

Failure to follow this warning may result in serious injury or death.

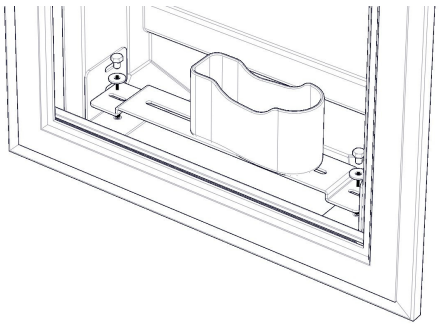
Emergency Override Key: Opens the Lock Head.
Removing key will not lock the lock head. You must lock the lock head electronically.

STEP 2: Adjustment for Firearms



Mocking up placement of firearms will need to be done inside the wall insert. Wall insert can be left vertical in wall cut out or can be removed from cut out and laid on flat surface for this pre-assembly.

Loosely attach butt rest to butt rest bracket with two 1/4-20 flat head screws and two 1/4-20 flange nuts. This will allow sliding adjustment to be made in later step.



Place butt rest assembly into wall insert and hand tighten two 1/4-20 hex head bolts with washers.

The rounded end of the butt rest should face the right side of the wall insert that the lock head will be mounted to.

Continue with current page for AR rifle setup or page 9 for shotgun setup instructions.

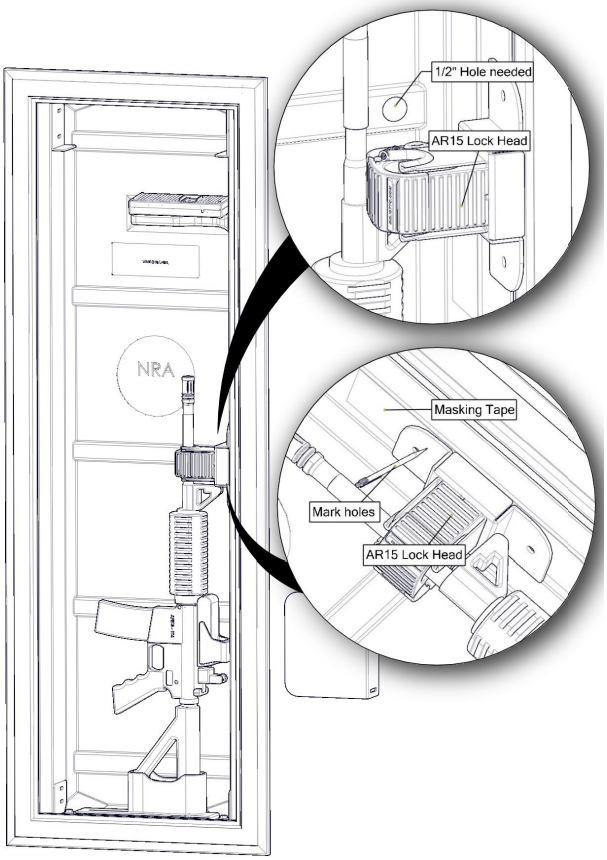
AR Option Instruction

Due to different firearm sizes, lock head positioning will need to be determined before mounting.

Place unloaded firearm intended for use with cabinet into butt rest attached in previous step and wall insert frame assembly.
Unlock lock head with Override Key, open and place barrel of gun inside lock head, then close.
Place strips of masking tape vertically on inside wall insert to mark on for mounting hole placement of lock head.
The face of lock bracket should fit flush inside wall insert not to obstruct sliding of frame.
Mark both holes for mounting lock head and one spot directly behind lock head for cable access.

Adjust butt rest by sliding so that barrel is parallel to wall insert for best fit.

Use Phillips screw driver and 7/16” wrench to tighten butt rest to butt rest plate.



Shotgun Option Instruction

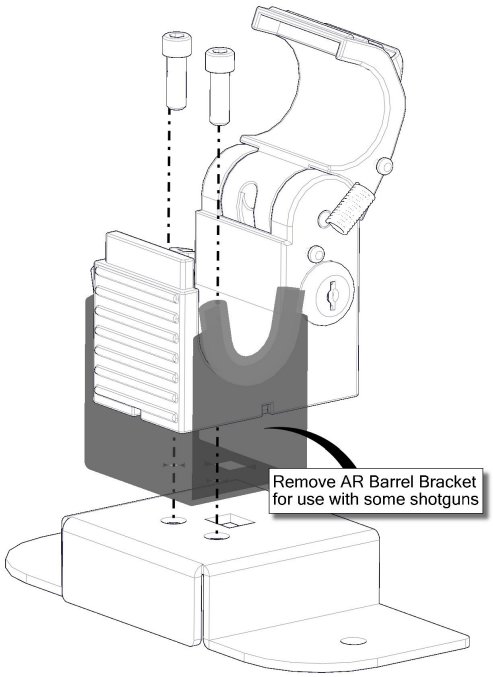
Due to different firearm sizes, lock head positioning will need to be determined prior to mounting.

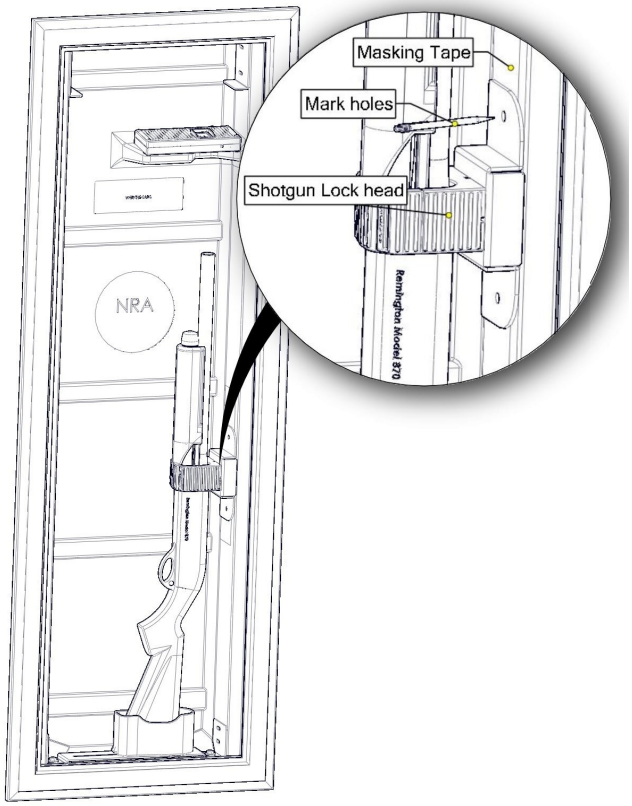
Open lock head with provided Override Key to access the two Allen head screws.

Remove Allen screws to remove AR bracket. Replace lock head by re-securing screws. 3/16" Allen screw driver required.

Open and place receiver of shotgun inside lock head, then close.

If receiver of shotgun does not fit, use AR Option Instruction on page 8. Depending on barrel type of firearm, the AR barrel bracket may be required.





Place strips of masking tape vertically on inside of wall insert to mark on for mounting hole placement of lock head.

The face of lock bracket should fit flush inside wall insert not to obstruct sliding of frame.

Mark both holes for mounting lock head and one spot directly behind lock for cable access to lock head.

Adjust butt rest by sliding so that barrel is parallel to wall insert for best fit.

Use Phillips screw driver and 7/16" wrench to tighten butt rest to butt rest plate.

Handgun Holster Option Setup

(Models: 430-0101 and 430-0112 only)

The handgun holster will only lock and unlock with biometric control unit active and programmed.

Upon receiving holster, a removable tab will keep weapon unlocked while adjusting. Only remove tab after adjusting barrel stop to correct position.

Supplied with the handgun holster is a security torx bit to be used with universal drivers or to be installed in electronic screw drivers.

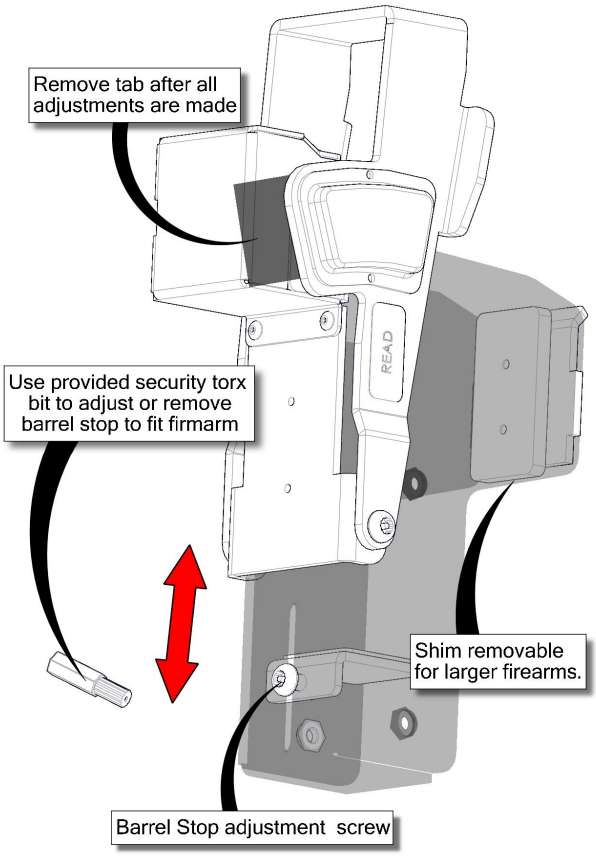
Lift bale of handgun holster to insert unloaded firearm.

Insert firearm into holster and close bale behind firearm, adjustment to barrel stop may be needed.

Adjust the single security screw on the top front of holster.

Final adjustment should not bind action of bale on handgun holster when secured. If firearm is too tight it may prevent lock from opening during normal operation.

Larger handguns may require removal of barrel stop and/or shim under the trigger guard to fit properly.


Remove tab after all adjustments are made
Use provided security torx bit to adjust or remove barrel stop to fit firmarm
Shim removable for larger firearms.
Barrel Stop adjustment screw

Once comfortable with fit, remove handgun until later steps when cable is installed.

Removable tab can removed at this time and bale may lock until electronically opened again.

The security torx bit to adjust barrel stop will be used for securing bracket in later steps and keep in safe place for future adjustment if firearm change is needed.

Handgun Holster Option

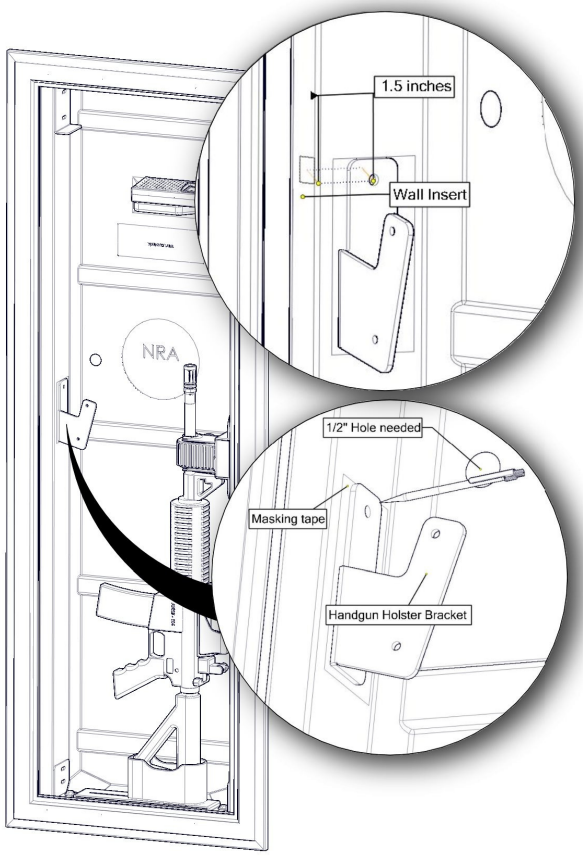
(Models: 430-0101 and 430-0112 only)

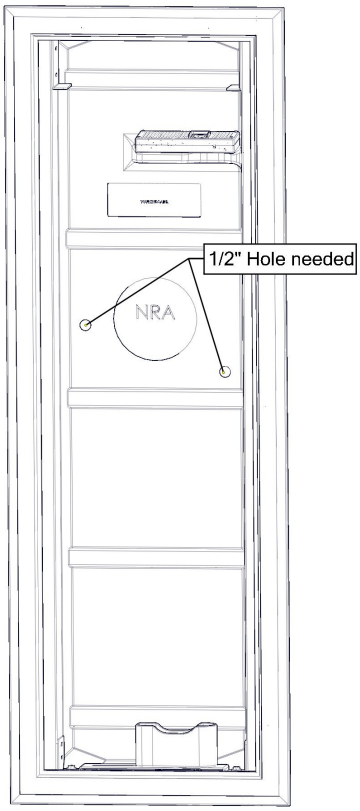
Selected models may come with the Handgun Holster option. This step should be completed before mounting wall insert frame assembly into wall.

Careful not to mount handgun holster too low, leave enough room for the rifle to be removed without interference with the handgun holster and handgun grip.

Place vertical strips of masking tape into wall insert to mark two holes for handgun bracket mounting hardware. Also mark a spot on the back of wall insert for biometric cabling.

Bracket should be placed into wall insert to allow room for handgun holster, align holes of bracket 1.5 inches from front edge of black wall insert.





STEP 3: Pre-Drilling

If wall insert is located in wall cut out remove for pre-drilling.

Use 3/16” drill bit to drill pilot holes for all mounting hardware of lock head, cable access points and handgun holster cable with selected handgun holster mount option.

Use 1/2” drill bit to make cable access points large enough to get cable connector through holes.

Remove masking tape for holes.

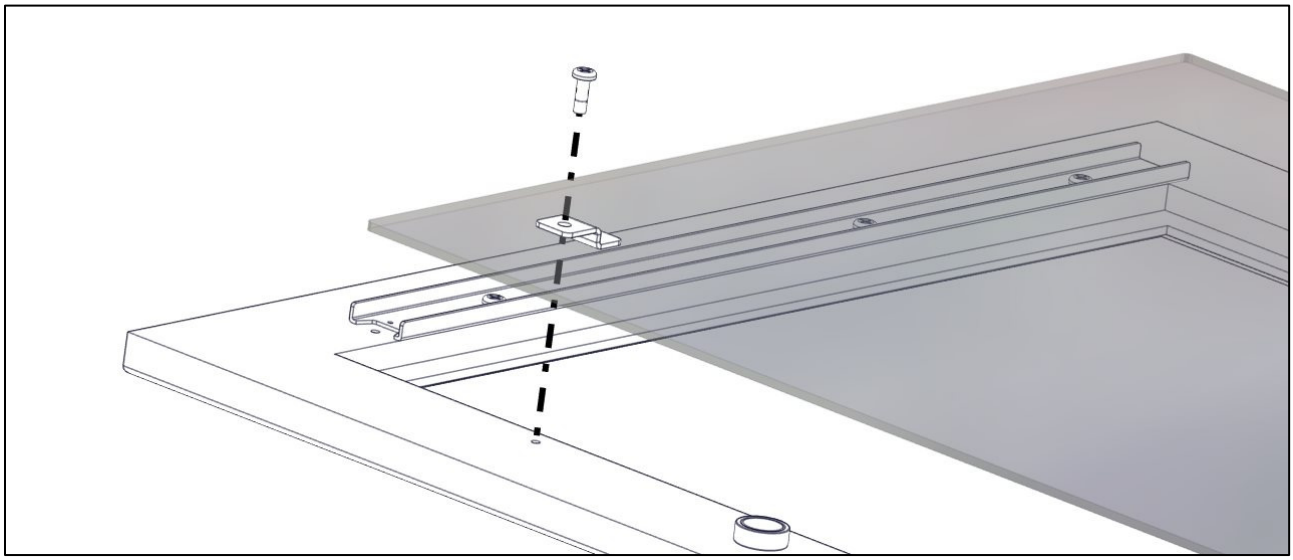
Pull several inches of cable from biometric control unit through each access hole and tape down.

Tape all excess cable(s) to back of wall insert to prevent damage or pinching during mounting.

STEP 4: Mirror Installation

Prior to mounting the wall insert into the cut out, place frame assembly face down on soft surface to install mirror. Slide frame wall insert assembly to open position exposing back of frame. Carefully place mirror into frame.

Attach mirror by securing with six #8 x .5" screws and provided mirror retaining tabs found in installation hardware bag. Finished mirror assembly should have three mirror retaining tabs on each of the two vertical sides.



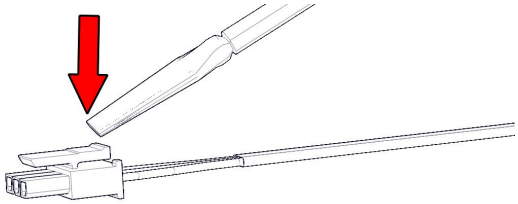
STEP 5: Mounting Wall Insert Assembly

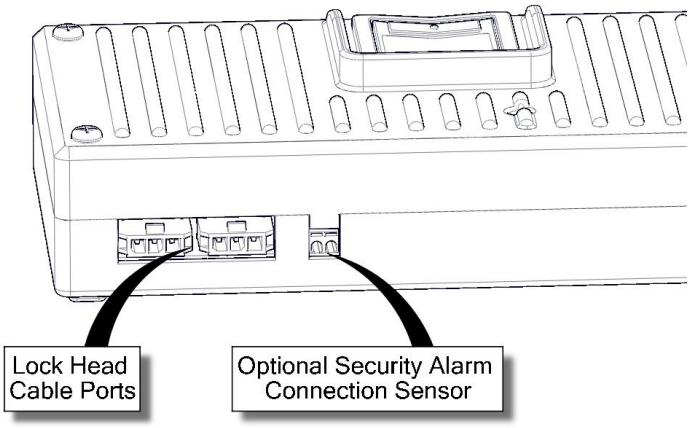
Check all cable(s) to ensure they are attached to back of biometric control unit.

If using with security alarm, final wiring can be run through hole by biometric control unit when inserted into wall cut out.

The biometric control unit comes attached by two Phillips screws, for better access to rear connectors.

All weapon mount cable connectors should clip in and may require a small flat head screw driver to release clip for removal.





STEP 5: Mounting Wall Insert Assembly
(continued)

Place frame with mirror and wall insert assembly back into wall cut out.

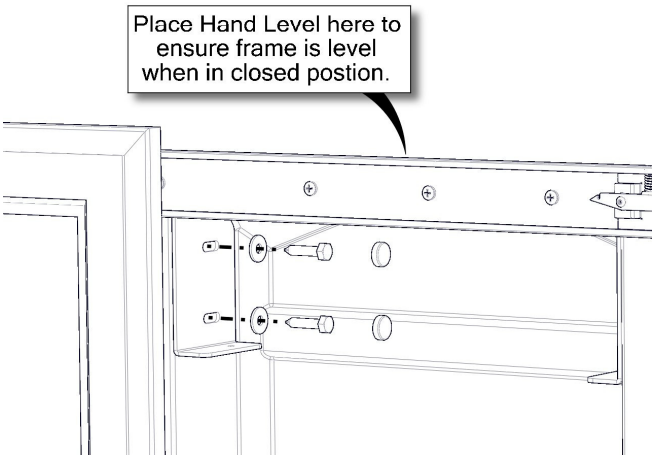
Slide mirror and frame fully open.

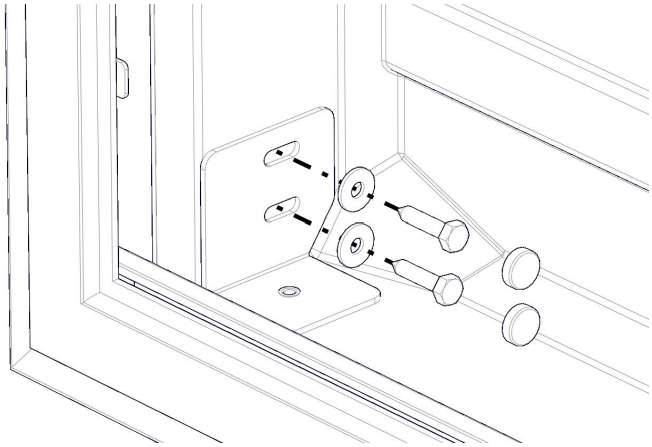
Wall insert and slide brackets should fit flush and level with wall before securing any hardware.

Set hand level on top rail when securing mounting hardware. This will ensure frame remains level while in closed position.

Use two provided lag bolts and washers in the slotted hole of each corner bracket. Align with pre-drilled pilot holes.

Remove butt rest assembly to access slots for bottom lag bolts.





Once all corners are secure, slide frame open and closed to check fit. Adjustments can be made by loosening lags bolts, adjusting and retighten.

Press all eight black bolt head caps on after securing bolts.

Place butt rest bracket assembly back onto the bottom slide bracket.

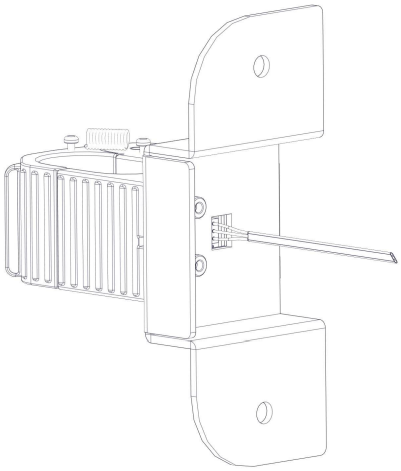
Re-secure hardware on butt rest plate with 7/16” wrench to bottom slide bracket.

Attach biometric cable through bottom of lock head assembly.

This biometric cable should lock into place, use a flat head screw driver to lightly push into place if needed.

Caution: Excessive force on cable, should not be used.

Have 7/16” socket driver close by and ready to secure bracket to wall insert and 2x4 stud inside wall.



Secure two lag bolts and washers through the pre-drilled holes in wall insert with 7/16” wrench.

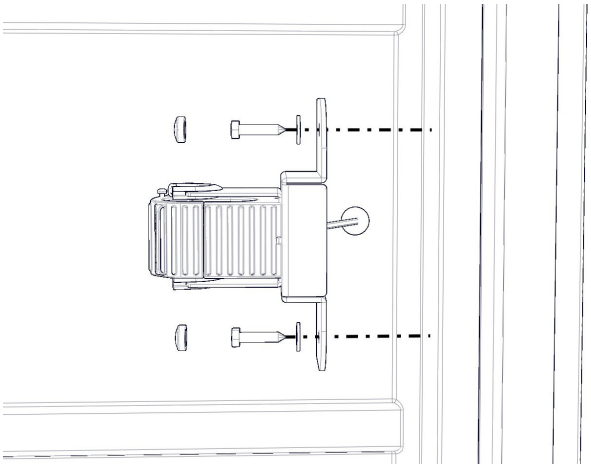
The face of the lock head bracket should be flush with wall insert.

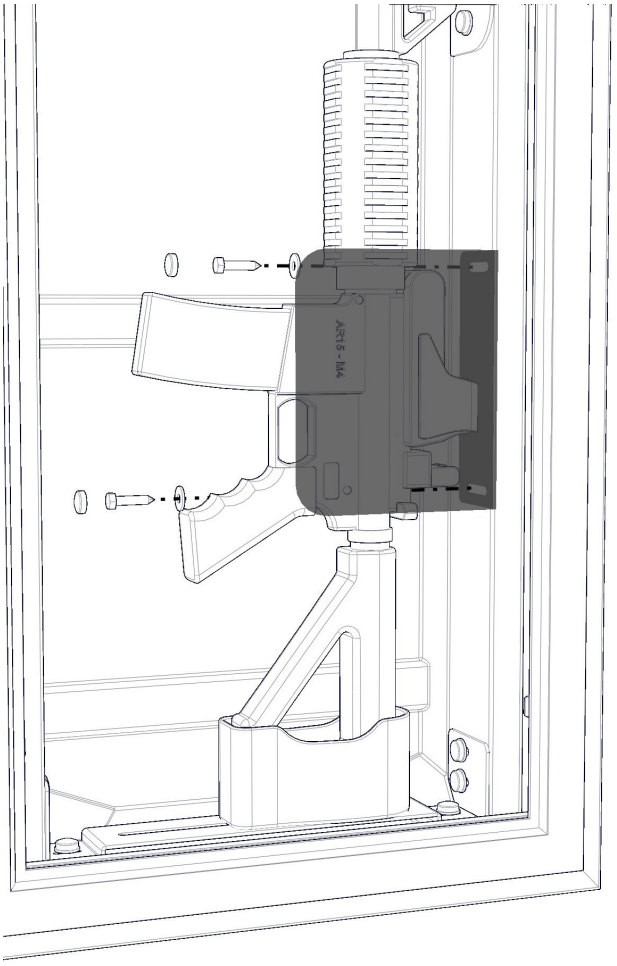
Tuck excess cabling back into hole to keep out of the way.

Slide frame across to verify lock head does not interfere.

Press two black caps onto heads of secured lag bolts.

Open lock and check fit of firearm.





WARNING

RISK OF SERIOUS INJURY OR DEATH
Trigger guard should be mounted in a position that deters inadvertent trigger activation.

Installing Trigger Guard

Determine trigger guard placement by positioning over trigger and receiver action of firearm.

Place vertical strips of masking tape between trigger guard slots and wall insert on to wall insert.

Remove firearm and mark center of slots for mounting hardware.

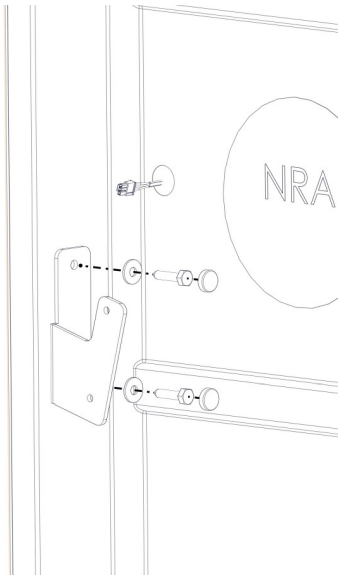
Drill 3/16” pilot holes in center of marked slots and secure trigger guard to wall insert with two 7/16” lag bolts and washers.

Careful not to interfere with sliding frame, trigger guard should be mounted flush with wall insert while securing. The firearm also should be placed back into the cabinet to re-check fit.

Final adjustments should be made before pressing two black bolt head caps to finish.

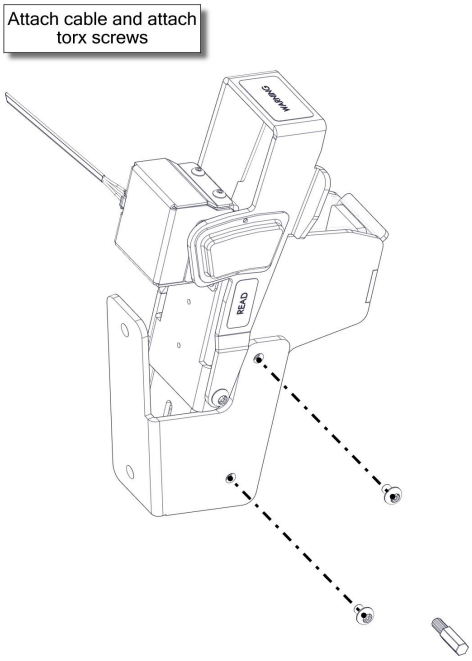
STEP 6: Mounting Handgun Holster

(Step only necessary with select models)



Secure handgun holster mounting bracket with two 7/16” lag bolts and washers.

Press two black caps on heads of mounting holes.



Attach second biometric cable to handgun holster.

Use the provided security torx bit in a universal driver.

Secure base of handgun holster to bracket with two provided 10-32 security screws.

Save security torx bit and instructions for future use.

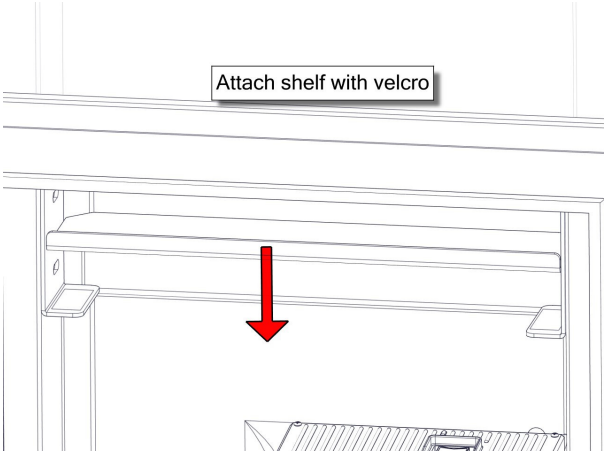
Excess wire can be tucked back into hole to prevent interference with firearm.

Slide frame open and closed to check clearance of all mounts and firearms.

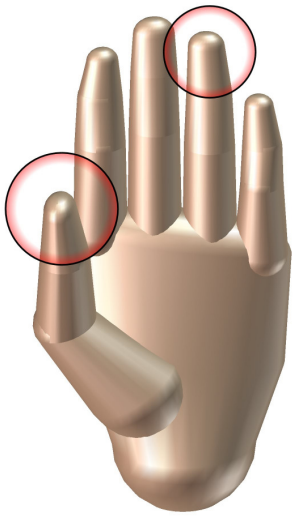
Attach Shelf

Remove backing from hook and loop strips on upper bracket and set plastic shelf in place.

Shelf is removable to access screws on top of biometrics control unit.



STEP 7: Programming Biometrics



Orange LED – Program Setup Mode (Master User only)
Red LED – Primary Awaken Mode
Green LED – Scanning Mode
White button – Program Button and Wake Up Button

When determining a Master User program finger, select a finger that has the best definition and fingerprint ridges to be a master program finger. Other fingers can be programmed later. Light, smooth or finger prints lacking good definition may be more difficult read and not recommended for Master User program finger. A thumb may work better due to size of finger and surface to read.

Biometric Control Unit can ONLY be reset back to factory settings by Master User finger or sent back to Jotto Gear. Circle chosen master program finger on manual and keep safe for future reference. Forgetting which finger is the Master User will prevent ability to program new users or erasing users in future.

Troubleshooting Programming Tips:

An ORANGE LED means the biometrics reader is prompting for the Master User scan.
During initial setup, if biometrics remains ORANGE after programming. The scanner did not get a good read during one or more attempts. Start over from the beginning of Master User setup.

At the end of programming any sequences, if biometric control unit beeps and flashes RED LED's and ORANGE LED's multiple times the user may need to start over.

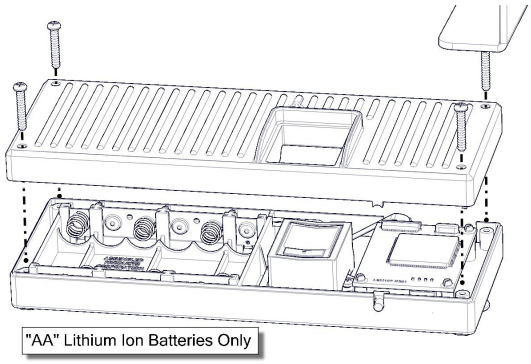
If the biometric unit will not open locks by Master User during a programming attempt, resetting batteries may be necessary.

Inserting Batteries

Remove all four top screws on biometrics control unit.
Insert six "AA" Lithium Ion Batteries Only.

Once batteries are inserted, a Master User fingerprint will need to be present to program for first time. Biometric control unit will continue to cycle power and beep until Master is programmed.

Attach top of control unit to base with four previously removed screws.



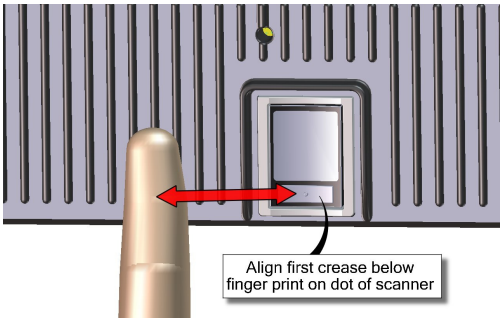
Low Battery Warning

The biometric reader will intermittently check if batteries are low. An alert signal will sound with four beeps every 15 minutes, until batteries are replaced. Only "AA" Lithium Ion batteries should be used.
Recommended battery replacement is every 6 months.

Before Starting: Be sure to read and understand each step prior to attempting. Waiting too long in between steps will cause the scanner to time out.

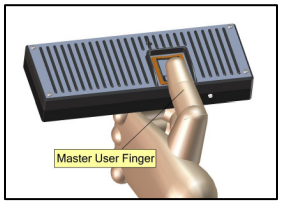
Align crease below finger print on dot of scanner for best results.

For extra help with programming setup, use QR Codes or URL address for online video instructions.



Out-of-the-Box Setup Instructions for Master User

Note: After inserting batteries the scanner will cycle power every 30 to 40 seconds. Start Step 1 within 5 seconds or wait until next power cycle for best results.



scan.me/hpjmxz

http://scan.me/hpjmxz

Step 1)
At ORANGE LED prompt, scan your selected Master User finger by pressing firmly and holding finger still for three continuous beeps. Remove finger after third beep.

Step 2)
Wait for fourth beep without scanning finger.

Step 3)
Wait for scanner to cycle power and come up to RED LED prompt. If ORANGE LED prompt reappears, start Out-of-the-Box programming over.

Step 4)
During RED LED prompt, scan Master User finger to open lock(s) and verify setup.
Note: Adjust finger slightly, if lock(s) do not open within 1 to 2 seconds.

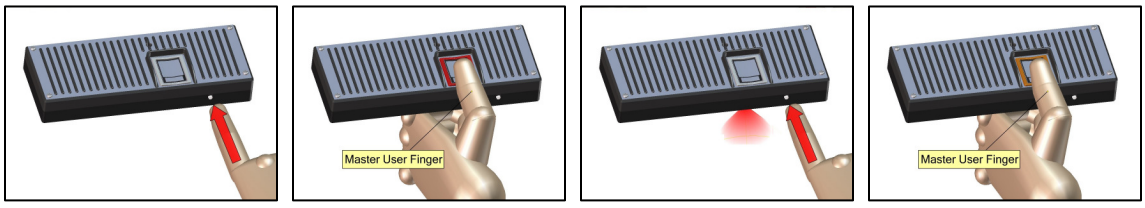
Note: If scanner sounds multiple beeps after third Master finger scan, one of finger scans had a bad read.
To ensure best performance, follow steps on page 19 to “Erase All Users Instructions” and repeat “Out-of-the-Box Setup”.

Owner Manual and Installation Guide for
NRA® Home Defense Cabinet by Jotto Gear
Models: 430-0100, 430-0101, 430-0111, 430-0112

Before Starting: Be sure to read and understand each step prior to attempting. Waiting too long in between steps will cause the scanner to time out.

To Program New Users or Additional Fingers

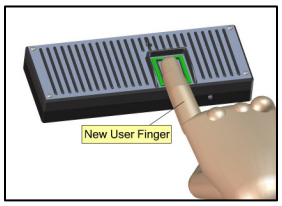
Only Master User finger will be able to program additional fingers/users.



http://scan.me/6c3src

Step1) - Master User step
Slide the mirror past biometrics reader or press white program button.

Step 2) - Master User step
Scan Master User finger to unlock firearms. Press white program button and wait 15 seconds for ORANGE LED prompt to scan Master User finger a second time. Remove Master User finger quickly as GREEN LED prompts for New User finger.



Step 3) – New User step
During GREEN LED prompt, scan New User finger by pressing firmly and holding new finger still for three continuous beeps. Remove finger after third beep.

Step 4) – New User step
Wait for scanner to cycle power and come up to RED LED.

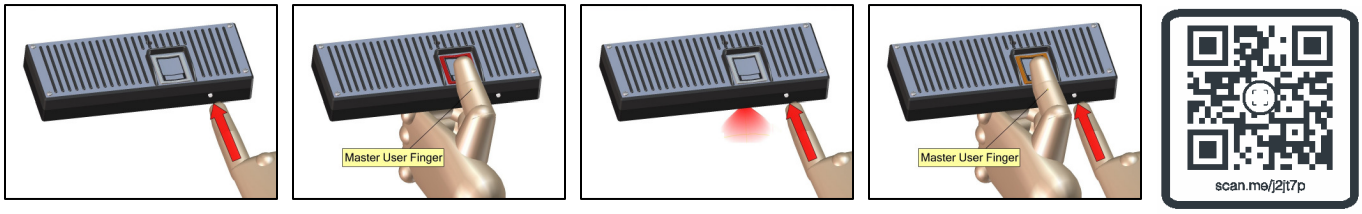
Step 5) – New User step
During RED LED prompt, scan new finger to open lock(s) and verify setup.
Note: Adjust finger slightly if lock(s) do not open within 1 to 2 seconds.

Note: If scanner has multiple beeps after third New User finger scan, one of the finger scans had a bad read.
To ensure best performance repeat New User Programming steps over.
Do not erase, unless reprogramming all users including Master User.

Before Starting: Be sure to read and understand each step prior to attempting. Waiting too long in between steps will cause the scanner to time out.

Erasing All Users Instruction

Performing this operation will erase all users including Master User and set unit back to factory default.
Only Master User finger will be able to perform these steps.



Step1) - Master User step
Slide the mirror past biometrics reader or press white program button.

Step 2) - Master User step
Scan Master User finger to unlock firearms. Press white program button and wait 15 seconds for ORANGE LED.

Step 3) - Master User step
During ORANGE LED, press and hold white button and hold Master User finger in place on the scanner simultaneously.

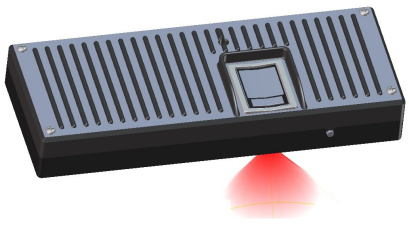
Note: While holding finger and button in place, ORANGE LED will alternate to GREEN LED four times followed by two series of six beeps and flashing GREEN LEDs.
During second series of beeps, remove hands from biometrics control unit and wait for unit to reset.

Step 4) - Master User step
Biometrics will reset back to factory default. ORANGE LED will display, user should return to Page 17 for “Out-of-the-Box Instruction” on programming a new Master User.

If not scanning new Master User right away, remove batteries to turn off biometric control unit.

General Operation

Once programmed, sliding frame open will awaken biometric control unit for approximately 20 seconds.



After 20 seconds, the biometric control unit will go back to sleep. Press the white button or close and re-open the framed mirror to awaken.

Scan a programmed finger to unlock for firearm retrieval. The lock should remain open for approximately 8 seconds before auto-locking.

The cabinet will light during unlocking period.
This light will remain on for approximately 15 seconds before turning off.

Firearm Fit Chart

ALL NRA HOME DEFENSE CABINETS MODELS	**MODELS 430-0101 & 430-0112 ONLY**
SHOTGUN MODELS CZ-USA - CZ612 Mossberg - 590SP, 500 Remington - 870, 870 Tactical, 870 Express Winchester - SXP Defender, SXP Extreme Defender **AR-AK STYLE RIFLE MODELS** ArmaLite Barrett Firearms Manufacturing Bushmaster Firearms International Colt's Manufacturing Company DPMS Panther Arms High Standard Manufacturing Company Knight's Armament Company Land Warfare Resources Corp Intl (LWRCI) Magpul Industries Olympic Arms Para-Ordnance (Para-USA) Remington Arms Rock River Arms Ruger Sabre Defence/Manroy USA Sig Sauer Smith & Wesson Stag Arms	**HANDGUN MODELS** Beretta - 84, 92, 96, M9, PX4 Storm, Nano Bersa - Thunder 380 Colt - Defender, 1911, 1991, XSE, Rail Gun, New Agent, Series 70, Combat, Delta CZ - CZ 75 EAA - Witness FNH - FNX, FNS, Five-Seven Glock - 17, 19, 21, 22, 23, 26, 27, 30, 33, 34, 35, 36, 37 HK - P30, USP, USP Compact, HK45, HK45 Compact Kel Tech - PF9 Kimber - 1911, 1911 Compact Khar - K9 Lionheart - L9C Remington - 1911 R1 Ruger - SR9, SR9C, SR1911 Sig Sauer - P220, P226, P228, P229, P245, P250, Mosquito, SP2022 Smith & Wesson - 5906, 6946, M&P 9, M&P 40, M&P 45, M&P Shield Springfield - XD, XDm, XDs, 1911 Range Officer, Trophy Match, TRP, Operator, EMP, Ultra Steyr - M9 A1 Taurus -709 Slim, PT809, PT840, PT845, PT24/7, 1911, PT92, PT100, PT101, Millennium Tanfoglio - TZ75 Walther - PK380, PPS, P99, PPX, PPQ Wilson Combat - 1911